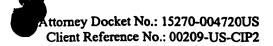


As a below named inventor, I declare that:

San Francisco, California 94111-3834



inventor (matter w	(if only one rehich is clain old one)	name is listed belo ned and for which DISEASE the sp	citizenship are as stated bel w) or an original, first and j n a patent is sought on the pecification of which ended on	oint inventor (if p invention entitle is attached hereto	olural inver ed: PREVI	itors are named ENTION AND	below) of	the subject MENT OF
in accord	ent referred to lance with Ti ection 119 of	o above. I acknow tle 37, Code of Fed any foreign appli	contents of the above identified the duty to disclose in deral Regulations, Section 1 cation(s) for patent or invert's certificate having a filing	formation which i .56. I claim foreightor's certificate l	is material gn priority listed belov	to the examinat benefits under : v and have also	ion of this Fitle 35, U identified	application Inited States I below any
Prior Fo	reign Applic	cation(s)			· 			
		Country	Application No.	Date of Filir		Priority Claimed 35 USC 11		
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I claim 1	60/067,74 60/080,97		plication No. 50/067,740 50/080,970 ed States Code, Section 120	Filing Date 12/02/97 04/07/98 of any United States application(s) listed by		low and, i	insofar as the	
the first Title 37	paragraph of Code of Fed	Title 35, United S	his application is not disclos states Code, Section 112, I a Section 1.56 which occurred blication:	cknowledge the d	luty to discl	lose material inf	formation	as defined in
	A	Application No. Date of Filing Status		18				
applicat	end Correspo oe Liebeschu	act all business in ndence to:	D and CREW LLP	ffice connected th , Reg. No. 37,505	ne Calls to: lelephone No.) Joe Liebe 37,505) eschuetz	ent(s) to p	rosecute this
		California 9411		Telephone:	650-326-	2400		1



Full Name of Inventor 1:	Last Name: SCHENK	First Name: DALE	Middle Name or Initial: B.		
Residence & Citizenship:	City: Burlingame	State/Foreign Country: US	US	Country of Citizenship: US	
Post Office Address:	Post Office Address: 1542 Los Altos Drive	City: Burlingame		ostal Code: 4010	

I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Signature of Inventor 1	Signature of Inventor 2	Signature of Inventor 3
Dale B. SCHENK		
Date 1/29/99	Date	Date

PA 171356 v1

"Express Mail" Label No. EV 433 231 657 US

Date of Deposit: March 3/, 2004

Attorney Docket No.: 15270J-004736US

I hereby certify that this is being deposited with the United States Postal Service "Express Mail Post Office to Address" service under 37 CFR 1.10 on the date indicated above and is addressed to:

Mail Stop Patent Application Commissioner for Patents

P.O. Box 1450

Alexandria VA 22313-1450

In re application of:

SCHENK, Dale B.

Application No.: To be assigned

Filed: Herewith

For: PREVENTION AND TREATMENT

OF AMYLOIDOGENIC DISEASE

Customer No.: 20350

Examiner: Unassigned

Technology Center/Art Unit: Unassigned

DECLARATION UNDER MPEP § 2406.02

Mail Stop Patent Application

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The undersigned, Rosemarie L. Celli, attorney of record authorized to act on behalf of the Applicant and Assignee in matters relating to the subject Patent Application, does hereby declare and state that:

1. The cell line designated RB44-10D5.19.21, producing the antibody 10D5 described at, e.g., paragraph [0175], Table 6, of the above-captioned application, was deposited at the American Type Culture Collection on April 8, 2003 and given accession number PTA-5129. The address of the American Type Culture Collection (ATCC) is 10801 University

SCHENK, Dale B.

Application No.: Unassigned

Atty. Docket No. 15270J-004736US

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Boulevard, Manassas, VA 20110-2209. The deposit was made pursuant to the provisions of the Budapest Treaty. A copy of the ATCC receipt is attached as Exhibit 1.

- 2. The antibody 10D5, produced by the cell line identified in paragraph 1, is also described at, e.g., p. 58, line 6 of U.S. Application No. 09/724,102, filed November 28, 2000; p. 58, line 6 of U.S. Application No. 09/201,430, filed November 30, 1998; and at p. 32, line 23 of U.S. Application No. 60/080,970, filed April 7, 1998. The above-captioned application is a continuation of U.S. Application No. 09/724,102, filed November 28, 2000, which is a division of U.S. Application No. 09/201,430, filed November 30, 1998, which claims the benefit under 35 U.S.C. 119(e) of U.S. Application No. 60/080,970, filed April 7, 1998, and U.S. Application No. 60/067,740, filed December 2, 1997.
- 3. The cell line designated RB96 3D6.32.2.4, producing the antibody 3D6 described at, e.g., lines 7 and 8 of paragraph [0212] of the above-captioned application, was deposited at the American Type Culture Collection on April 8, 2003 and given accession number PTA-5130. The address of the American Type Culture Collection (ATCC) is 10801 University Boulevard, Manassas, VA 20110-2209. The deposit was made pursuant to the provisions of the Budapest Treaty. A copy of the ATCC receipt is attached as Exhibit 1.
- 4. The antibody 3D6, produced by the cell line identified in paragraph 3, is also described at, e.g., p. 77, lines 3-4 of U.S. Application No. 09/724,102, filed November 28, 2000; p. 77, lines 3-4 of U.S. Application No. 09/201,430, filed November 30, 1998; and at p. 27, lines 10-11 of U.S. Application No. 60/080,970, filed April 7, 1998. The above-captioned application is a continuation of U.S. Application No. 09/724,102, filed November 28, 2000, which is a division of U.S. Application No. 09/201,430, filed November 30, 1998, which claims the benefit under 35 U.S.C. 119(e) of U.S. Application No. 60/080,970, filed April 7, 1998, and U.S. Application No. 60/067,740, filed December 2, 1997.

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5. The cell lines identified in paragraphs 1 and 3 above will be maintained at the ATCC and replaced in the event of mutation, nonviability or destruction for a period of at least five (5) years after the most recent request for release of a sample was received by ATCC, for a period of at least thirty (30) years after the date of the deposit, or during the enforceable life of the related patent, whichever period is longest.

- 6. All restrictions, on the availability to the public of the cell lines identified in paragraphs 1 and 3 above will be irrevocably removed upon the issuance of a patent from the above-captioned application.
- 7. I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Date: March 31, 2004

Rosemarie L. Celli, Reg. No. 42,397

TOWNSEND and TOWNSEND and CREW LLP Two Embarcadero Center, 8th Floor San Francisco, California 94111-3834

Tel: (650) 326-2400 Fax: (650) 326-2422 RLC/NVS/mmm

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